## 2004-2005 Grant Year Focus Area E/Local HAN System E Assessment (Final)

## **Quantitative Survey of Capacities**

1. Which capacities does your agency's Health A	lert system have? (Check all that apply)
[E.1/19] Our Health Alert System:	
Operates 24 hours per day, 7 days per wee	al-
Sends health alerts within 1 hour of their f	
Can receive health alerts within 1 hour of	mai appiovai. their final approval
	their finar approvar.
Is tested (or used) routinelyOur agency does not have a health alert sy	ostem
Our agency does not have a health alert sy	Stein.
2. Have you tested or used your public health age	ency's HAN system in the last:
Three (3) Months Yes No Six (6) Months Yes No	
2. Do sa svemena in verm a conservable mode a co	manutanta manfama his/han iah dutias hava adaguata
	mputer to perform his/her job duties have adequate
access to one? [E.7/21,22] Yes	
No No	
1\0	
4. What percentage (0% to 100%) of your agency	's computers has an "always on" hi-speed Internet
connection? [E.8/21]%	
<u>. ,</u>	
<b>5.</b> Our agency's network currently has	users on it. (You may need to ask your Network
Administrator)	
6. In our agency we use the following anti-virus s	oftware: (You may need to ask your Network
Administrator) (Check all that apply)	1 4 11 1 4 10
McAfee Anti-virus Version	Last Updated?
Norton Anti-virus Version	Last Updated?  Last Updated?
Other Brand	Last Updated?
7. What is the measured speed of the Internet cor	nnection in Kilobytes or Megabytes per second?
Kbs/Mbs (circle one).	
	ay use the link below to check your connection speed in
	peed Meter 3 times and average the speed by adding
the speeds together and dividing by 3.	
< http://www.2wire.com >	
-	
<b>8.</b> What percent (0% to 100%) of your staff are a	ble to effectively browse the Internet of public
	ation (e.g., locate the CDC bioterrorism website and
link to/search for information for laboratory and h	nealth professionals)?
[E.11/22]%	
What paraent (00% to 1000%) of staff are able to	download and open a DDE or Microsoft Word file
<u>.</u>	o download and open a PDF or Microsoft Word file locument from the Internet to their local hard drive and
open it? [E.12/22] %	iocument from the internet to their local hard drive and
VONI IL: 117.147441 /0	

10. Which communications technologies does your agency have, OR have access	to?
(Check all that apply) [E.14/23]	ATLV IN LICE
Fax Machine or Multi-function machine with Fax capability that is CURRENT Blast Fax, a multi-line system generally capable of sending out many faxes seminimum would be a 2 line system capable of sending out two faxes at one (Parad Name)	simultaneously (a
(Brand Name)  Computer generated fax capability fully integrated with your agency's e-mail (a.g., Migrago & Outlook/Euchango Sorror based for carability)	application
(e.g., Microsoft Outlook/Exchange Server-based fax capability).	Eow)
Computer generated fax capability using a single PC and modem (e.g., Wind Wireless personal digital assistant (e.g., Blackberry or IPAQ with wireless e	
Broadcast recorded voice messaging (e.g., telephony systems or "Reverse 9.	
Conference phone	)
Conference Phone Bridge	
Cell phone	
Cell phone with text messaging	
Satellite phone	
Digital pagers (numeric only)	
One-way alpha-numeric pagers	
Two-way alpha-numeric pagersTwo-way radios (VHF, UHF, Law Enforcement, Fire, P25, etc)	
High-frequency radios	
Ingli hequelity rudies	
11. Our hi-speed Internet connection(s) and ANY and ALL computers, workstatio our office are protected by? (Check all that apply and list brand names of equipme used.) (You may need to ask your Network Administrator to answer some of these	ent and/or software
Software-based firewall (Brand Name)	[E.34/26]
Hardware-based firewall (Brand Name)	[E.34/26]
(The State of Montana handles firewall protection on SummitNet, so local	
SummitNet do not need their own firewalls. SummitNet users are behind to	_
firewall so Brand Name = SummitNet)	
Our agency does <u>not</u> have firewall protection.	
Automated as fivers undates (a.g. Software noteles automatically applied	to DCs and Samuers
Automated software updates (e.g., Software patches automatically applied with Microsoft Windows Operating Systems utilizing "push" software i.e.	
(Brand Name)	
(Diana i tame)	[2.32]
Our agency's Windows XP and Windows 2000 computers are set to autom	natically notify us that
new critical updates and security patches are available for downloading.	
	1.0
Manual software updates (e.g., Software patches manually applied to PCs	and Servers with
Microsoft Windows Operating Systems) [E.32]	
Automated data back-up schedule (only applies to servers and selected wo	rkstations – all servers
should be on an automated backup schedule)	
(Backup Software Brand Name)	[E.33/29]
Manual data back-up schedule (only applies to selected workstations) [E.3	3/29]

12. Policies and procedures supporting network, workstation and Internet connection security

(Check all that apply). (Attach your policies to this Assessment)
Our Internet connection/network has had a security analysis performed on it within the last 18 months (grantees may check this box if they are on SummitNet) [E.35]
Our agency has written policies that address E-mail and Internet use by staff? [E.27a/27]
Our agency has written policies that prohibit the downloading/installing of non-work related software. (e.g. screen savers, file sharing software, tool bars etc.)
Our agency doesn't have any policies governing Internet/E-mail use.
Our agency has written policies that address maintaining the confidentiality of electronic records with patient identifiers (e.g., word processing documents listing recipients of reproductive health services on a local hard drive) [E.27]
Our agency has written policies that address password protection of network resources, and workstations (e.g., mandatory password changes when staff leave their jobs or use of password protected screen savers on workstations with access to patient information)?  [E.27d/E.29/E.30/27]
Our agency's computers are <u>not</u> password protected.
13. Which types of information technology expertise does your agency employ or have access to? (Check all that apply) [E.19]
Our local Health Agency or local County Government has hired dedicated staff or has obtained contracted services to support our technology and information systems including internal user support (i.e., network support).
Our local Health Agency or local County Government has a comprehensive technology infrastructure plan or planning process in place.
Our local Health Agency or local County Government has support in place to provide for IT security, IT disaster recovery and IT disaster planning
Our local Health Agency or local County Government has support in place to provide for the use of and/or actively promote and plan for the implementation of Geographic Information Systems (GIS) and/or other means of analysis and visualization of electronic data.
Our local Health Agency or local County Government has <b>none</b> or virtually no support in place to provide for the use of and/or actively promote and plan for the implementation and support our technology and information systems.